

Isolerade Slagdörrar
Hinged doors



CE-E TN G



Passaggio guidovia
Rail passage



Porte su cerniere **CE-E** disponibili sia per temperature positive che per temperature negative.

CE-E hinged doors, available on both positive and negative temperature models.



Battente costituito da due supporti in lamiera preverniciata di colore bianco Ral 9010 contornati da un profilo in alluminio anodizzato, al cui interno viene iniettata schiuma di poliuretano rigido che ne costituisce l'isolamento termico. Lungo il bordo in alluminio anodizzato è alloggiata speciale guarnizione in gomma che garantisce la tenuta termica. La ferramenta è costituita principalmente da esclusiva maniglia mod. LH, completa di chiusura con chiave e pulsante di sblocco interno di sicurezza luminescente e da due o più cerniere alzanti, regolabili mediante vite di registro. Il battente è fornito in tre diversi spessori in funzione delle temperature di esercizio

Leaf consisting of two supports in prepainted sheet white Ral 9010 surrounded by a profile in anodized aluminum with rigid polyurethane foam injected on the inside to act as thermal insulation. Along the edge in anodized aluminum, special rubber gasket guarantees the temperature seal. The hardware consists mainly of the exclusive handle model LH, complete with key lock and luminescent safety release on the inside and one or more helical hinges, adjustable with screws. The leaf comes in three different thicknesses depending on the working temperature.

CE 07 TN up to -5°C

CE 09 BT up to -20°C

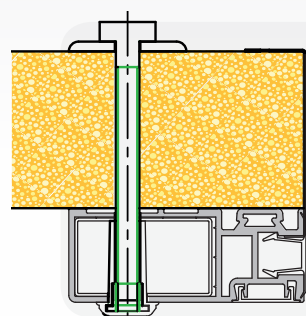
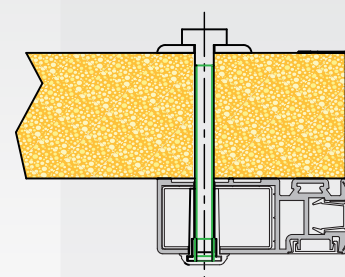
CE 12 BT up to -30°C

Telaio in materiale plastico rinforzato internamente in acciaio. Nella versione a bassa temperatura dotato di cavo riscaldante. Completo di contro telaio che ne consente il fissaggio sui pannelli prefabbricati.

Frame in plastic material internally reinforced in steel. In the low temperature version it is equipped with a heating element. It is complete with counterframe that serves to fasten it on prefabricated panels.

Profili di raccordo in acciaio inox per fissaggio su pannello prefabbricato. In opzione è possibile fornire anche la versione con controtelaio in materiale plastico rinforzato.

Connecting profiles in stainless steel for fastening on prefabricated panels. An optional version has the counterframe in reinforced plastic material.



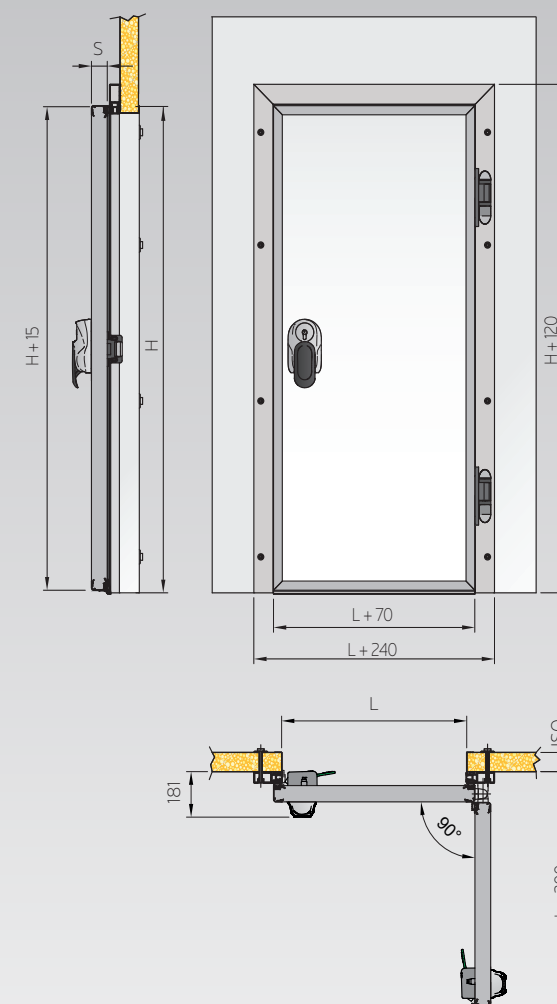
Soglia, vedere pagina 6

Threshold, see page 6

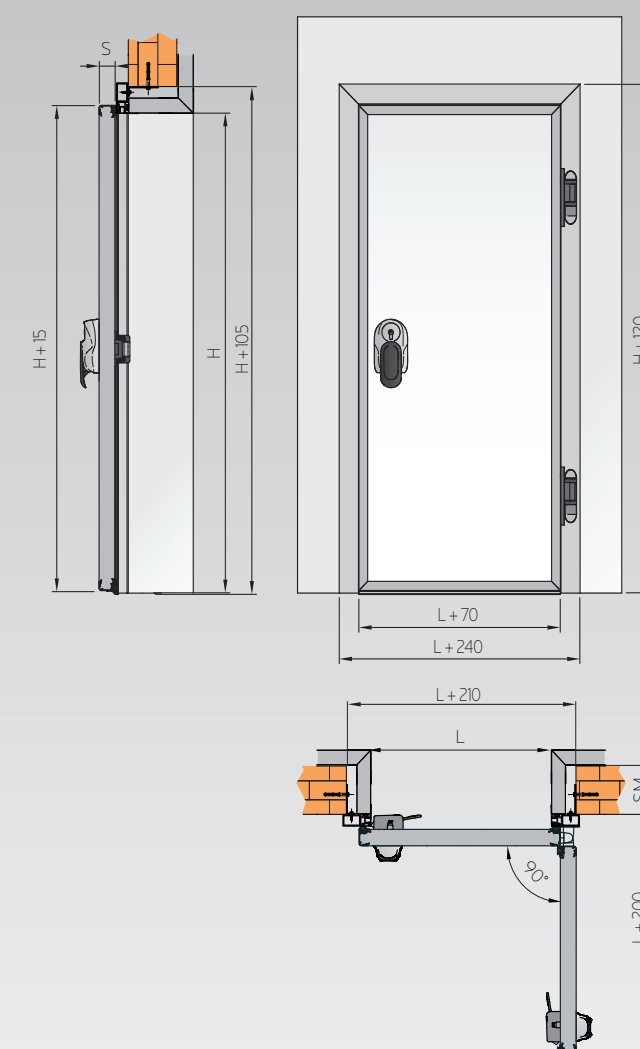
Seuil, voir page 6

Schwelle, siehe Seite 6

Fissaggio su pannello *



Fissaggio su muratura con imbotte *



STANDARD *

Fissaggio su pannello
Fixing on panel

OPTION

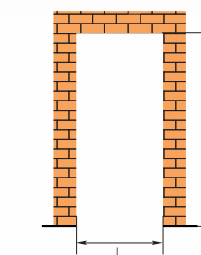
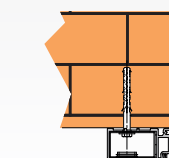
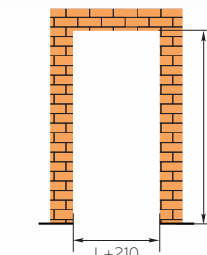
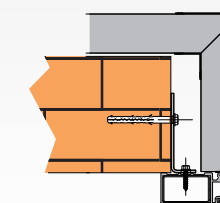
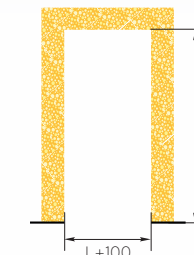
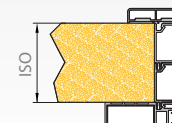
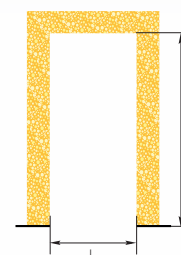
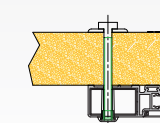
Fissaggio con telaio interno
Fixing with internal frame

OPTION *

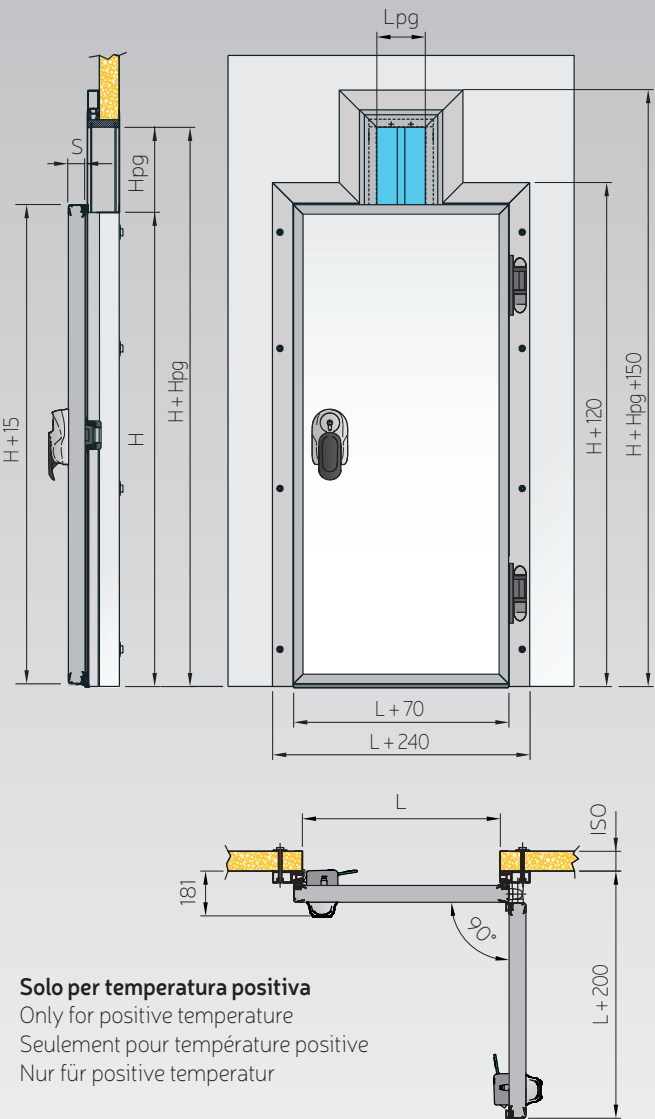
Fissaggio su muratura con imbotte
Fixing on brick wall with intrados

OPTION

Fissaggio frontale su muratura
Front fixing on brick wall
Fixation frontale sur maçonnerie
Frontbefestigung auf Mauer



Fissaggio su pannello *



Solo per temperatura positiva
Only for positive temperature
Seulement pour température positive
Nur für positive temperatur

STANDARD *

Fissaggio su pannello
Fixing on panel
Fixation sur panneau
Befestigung auf Paneel

OPTION

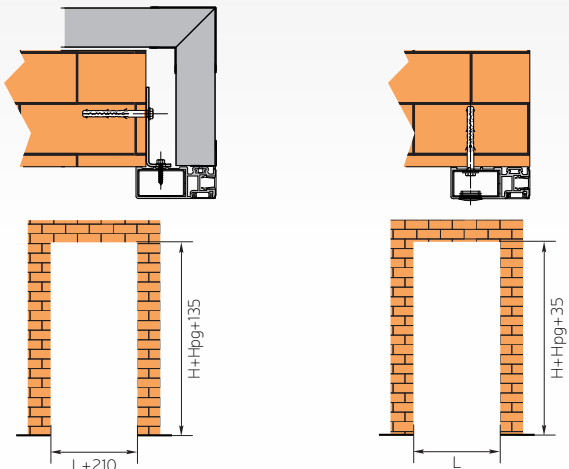
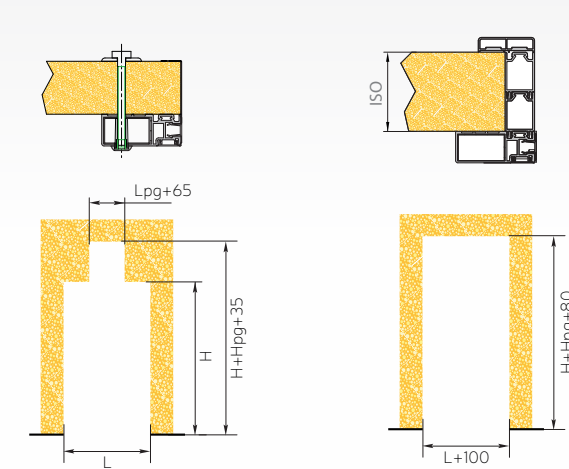
Fissaggio con telaio interno
Fixing with internal frame
Fixation avec raccord intérieur
Befestigung mit innerem Rahmen

OPTION *

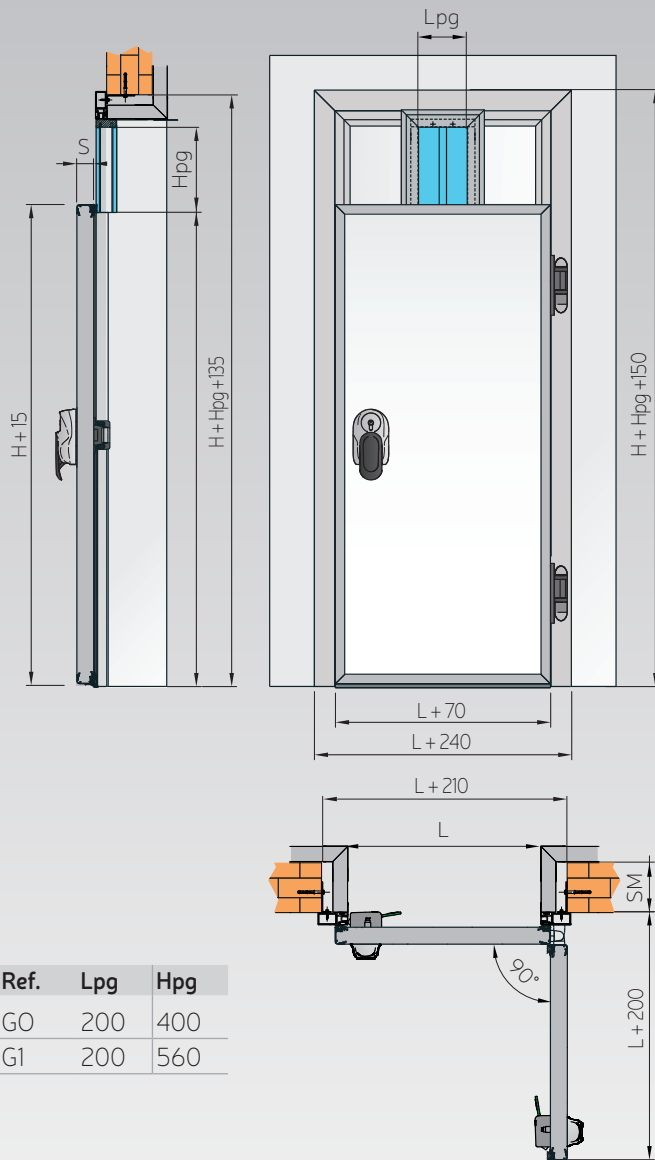
Fissaggio su muratura con imbotte
Fixing on brick wall with intrados
Fixation sur maçonnerie avec intrados
Befestigung auf Mauer mit Leibung

OPTION

Fissaggio frontale su muratura
Front fixing on brick wall
Fixation frontale sur maçonnerie
Frontbefestigung auf Mauer



Fissaggio su muratura con imbotte *



Ref.	Lpg	Hpg
GO	200	400
G1	200	560

Dimensions mm

CE 07 TN	CE 09 BT	CE 12 BT
L x H	L x H	L x H
700 x 2000	700 x 2000	700 x 2000
800 x 2000	800 x 2000	800 x 2000
800 x 2100	800 x 2100	800 x 2100
800 x 2200	800 x 2200	800 x 2200
900 x 2000	900 x 2000	900 x 2000
900 x 2100	900 x 2100	900 x 2100
900 x 2200	900 x 2200	900 x 2200
1000 x 2000	1000 x 2000	1000 x 2000
1000 x 2100	1000 x 2100	1000 x 2100
1000 x 2200	1000 x 2200	1000 x 2200
1100 x 2000	1100 x 2000	1100 x 2000
1100 x 2100	1100 x 2100	1100 x 2100
1100 x 2200	1100 x 2200	1100 x 2200
1200 x 2000	1200 x 2000	1200 x 2000
1200 x 2100	1200 x 2100	1200 x 2100
1200 x 2200	1200 x 2200	1200 x 2200
1300 x 2000	1300 x 2000	1300 x 2000
1300 x 2100	1300 x 2100	1300 x 2100
1300 x 2200	1300 x 2200	1300 x 2200
1400 x 2000	1400 x 2000	1400 x 2000
1400 x 2100	1400 x 2100	1400 x 2100
1400 x 2200	1400 x 2200	1400 x 2200
1400 x 2300	1400 x 2300	1400 x 2300
1400 x 2400	1400 x 2400	1400 x 2400

Finitura battente - Leaf finishing - Finition vantail - Türblattausführung:

Standard version

PR - RAL 9010
Lamiera preverniciata
Prepainted sheet
Tôle laquée
Vorlackiertes Stahlblech

Optional versions

PX - RAL 9010
Lamiera Inox Platicata
Plasticized stainless steel sheet metal
En tôle Inox Plastiée
Kunststoffbeschichtetes Edelstahlblech

IX
Lamiera Inox
Stainless steel sheet
Tôle Inox
Edelstahlblech

PL - RAL 9010
Lamiera Platicata
Plasticized sheet metal
En tôle Plastiée
Kunststoffbeschichtetes Stahlblech

VR
Rivestimento in vetroresina
Fiberglass finishing
Revêtement en polyester
Ausführung aus Glassfaserkunststoff

Option

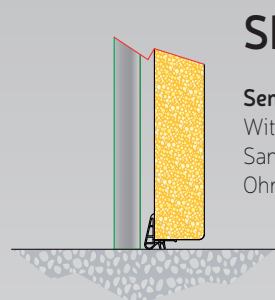


CE-E FULL INOX

Porta completamente in acciaio inox con battente monolitico in lamiera piegata
Fully Stainless Steel door with monolithic leaf in bended steel
Porte toute en acier inox avec vantail monolithique en tôle pliée
Tür ganz aus Edelstahl mit monolithischem Blatt aus gebogenem Blech

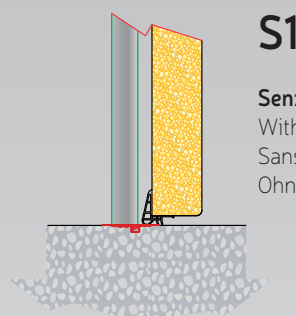
Soglie - Thresholds - Seuils - Schwellen

Options:



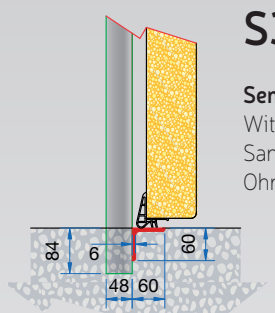
SP

Senza pavimento temperatura positiva
Without floor positive temperature
Sans sol température positive
Ohne Boden, positive Temperatur



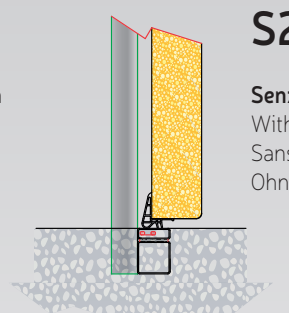
S1

Senza pavimento temperatura negativa
Without floor negative temperature
Sans sol température négative
Ohne Boden, negative Temperatur



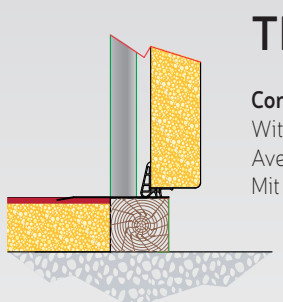
S3

Senza pavimento temperatura positiva rinforzata
Without floor positive temperature reinforced
Sans sol température positive renforcé
Ohne Boden, positive Temperatur, verstärkt



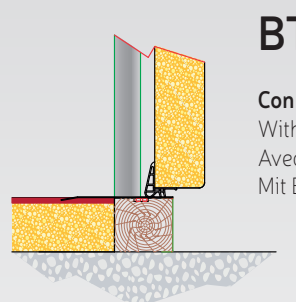
S2

Senza pavimento temperatura negativa rinforzata
Without floor negative temperature reinforced
Sans sol température négative renforcé
Ohne Boden, negative Temperatur, verstärkt



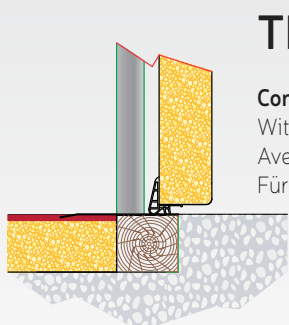
TN P

Con pavimento temperatura positiva
With floor positive temperature
Avec sol température positive
Mit Boden, positive Temperatur



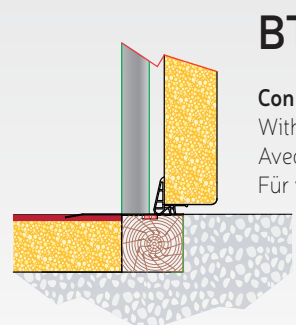
BT P

Con pavimento temperatura negativa
With floor negative temperature
Avec sol température négative
Mit Boden, negative Temperatur



TN R

Con pavimento incassato temperatura positiva
With recessed floor positive temperature
Avec sol encastré température positive
Für versenkten Boden, positive Temperatur



BT R

Con pavimento incassato temperatura negativa
With recessed floor negative temperature
Avec sol encastré température négative
Für versenkten Boden, negative Temperatur

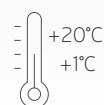
Options



Maniglione antipánico
Anti-Panic bar
Poignée antipanique
Paniköffner



EN 1125: 2008



Oblò in vetrocamera 300 x 600 H
Double glazing porthole 300 x 600
Hublot à double vitrage 300x600
Doppelverglastes Sichtfenster 300x600